Appl. No. 09/701,803 Atty. Docket No. CM1829 Response dated March 22, 2004 Reply to Non-compliant Amendment Notice of March 11, 2004 Customer No. 27752

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

1-15 (canceled)

- (Currently amended) A perfume composition comprising: according to any one of Claims I,

  a.) at least 10% by weight of at least one High Impact Accord ("HIA,") perfume
  - ingredient of Class 1, the Class 1 perfume ingredient having:
    - (i) a boiling point at 760 mm Hg, of 275°C or lower;
    - (ii) a calculated CLogP of at least 2.0; and
    - (iii) an odor detection threshold ("ODT") less than or equal to 50 ppb;

and

- b.) at least 30% by weight of at least one High Impact Accord ("HIA") perfume ingredient of Class 2, the Class 2 perfume ingredient having:
  - (i) a boiling point at 760 mm Hg, of greater than 275°C;
  - (ii) a calculated CLogP of at least 4.0; and
- (iii) an odor detection threshold ("ODT") less than or equal to 50 ppb;

wherein said perfume composition is being encapsulated.

- (Currently amended) A composition according to Claim 16, wherein the material used for encapsulating the perfume material composition is comprises a water-soluble modified starch solid matrix.
- 3 18. (Currently amended) A composition according to Claim 17, wherein the material used for encapsulating the perfume material composition is comprises a starch raw material that has been modified by treating said starch raw material with octenyl-succinic acid anhydride.

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- (Currently amended) A composition according to Claim 18, wherein said modified starch ismixed with a comprises a polyhydroxy compound before treatment with octenyl succinic acid anhydride.
- 5 20. (Currently amended) A composition according to Claim 19, wherein said polyhydroxy compound is present in an amount of comprises at least 20% by weight of the encapsulation mixture.
- φ 21. (Currently amended) A laundry and cleaning composition comprising a detersive ingredient and a perfume composition according to Claim 116.
- (Currently amended) A process of making the composition according to of Claim 21, comprising the step of combining the perfume composition of Claim 16, wherein said perfume composition is incorporated to the laundry and cleaning composition by means selected from spraying, dry-mixing, and mixtures thereof, with a detersive ingredient.
- (Previously presented) A composition according to Claim 21, wherein said composition further comprises a bleaching system.
- 24. (Previously presented) A composition according to Claim 21, wherein said composition is selected from the group consisting of a detergent composition, a hard surface cleaning composition, a dishwashing composition.
- 10 28. (Previously presented) A method of delivering perfume residuality on surfaces, which comprises the steps of contacting the surface with a composition according to Claim 24.
- (Previously presented) A method according to Claim.25, wherein said surfaces, are made of mixed types of surfaces.
- (New) A composition according to Claim 16, wherein said Class 1 HIA perfume ingredient is present in an amount of at least 20% by weight of the perfume composition.
- 13 26. (New) A composition according to Claim 27, wherein said Class 1 HIA perfume ingredient is present in an amount of at least 30% by weight of the perfume composition.

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(New) A composition according to Claim 16, wherein said Class 2 HIA perfume ingredient is present in an amount of at least 40% by weight of the perfume composition.

16 36. (New) A composition according to Claim 29, wherein said Class 2 HIA perfume ingredient is present in an amount of at least 50% by weight of the perfume composition.